

09702165

alopecia or hair loss

2541 ALOPECIA

8 ALOPECIAS

2545 ALOPECIA

(ALOPECIA OR ALOPECIAS)

38147 HAIR

3191 HAIRS

39620 HAIR

(HAIR OR HAIRS)

424463 LOSS

82687 LOSSES

480272 LOSS

(LOSS OR LOSSES)

843 HAIR LOSS

(HAIR(W) LOSS)

L1 2980 ALOPECIA OR HAIR LOSS

=> cats or dogs or canine of feline

28310 CATS

87109 DOGS

23002 CANINE

364 CANINES

23215 CANINE

(CANINE OR CANINES)

4663 FELINE

49 FELINES

4688 FELINE

(FELINE OR FELINES)

184 CANINE OF FELINE

(CANINE(1W) FELINE)

L2 111390 CATS OR DOGS OR CANINE OF FELINE

=> 11 and 12

L3 58 L1 AND L2

=> 13 and ethanol

156108 ETHANOL

975 ETHANOLS

156638 ETHANOL

(ETHANOL OR ETHANOLS)

L4 0 L3 AND ETHANOL

=> dis 13 ibib

L3 ANSWER 1 OF 58 CAPLUS COPYRIGHT 2001 ACS

ACCESSION NUMBER: 2001:135914 CAPLUS

DOCUMENT NUMBER: 135:147601

TITLE: Steroidogenic response of adrenal tissues after
administration of ACTH to **dogs** with
hypercortisolemia

AUTHOR(S): Frank, Linda A.; Schmeitzel, Lynn P.; Oliver, Jack W.
CORPORATE SOURCE: Department of Small Animal Clinical Sciences College
of Veterinary Medicine, University of Tennessee,
Knoxville, TN, 37901, USA

SOURCE: J. Am. Vet. Med. Assoc. (2001), 218(2), 214-216
CODEN: JAVMA4; ISSN: 0003-1488

PUBLISHER: American Veterinary Medical Association

DOCUMENT TYPE: Journal

LANGUAGE: English

REFERENCE COUNT: 12

09702165

REFERENCE(S): (1) Cunningham, S; Clin Endocrinol 1994, V41, P795
MEDLINE
(3) Kroboth, P; J Clin Pharmacol 1999, V39, P327
CAPLUS
(4) McKenna, T; Baillieres Clin Obstet Gynaecol 1997,
V11, P229 MEDLINE
(5) McKenna, T; J Endocrinol 1991, V129, P1 MEDLINE
(6) McKenna, T; J Steroid Biochem Mol Biol 1993, V45,
P117 CAPLUS
ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> l3 and stratum corneum
9157 STRATUM
48 STRATUMS
12901 STRATA
18 STRATAS
21298 STRATUM
(STRATUM OR STRATUMS OR STRATA OR STRATAS)
3862 CORNEUM
3744 STRATUM CORNEUM
(STRATUM(W) CORNEUM)
L5 0 L3 AND STRATUM CORNEUM

=> stratum
9157 STRATUM
48 STRATUMS
12901 STRATA
18 STRATAS
L6 21298 STRATUM
(STRATUM OR STRATUMS OR STRATA OR STRATAS)

=> l6 and alopecia
2541 ALOPECIA
8 ALOPECIAS
2545 ALOPECIA
(ALOPECIA OR ALOPECIAS)
L7 9 L6 AND ALOPECIA

=> dis l7 1-9 ibib

L7 ANSWER 1 OF 9 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 2001:152524 CAPLUS
DOCUMENT NUMBER: 134:212694
TITLE: Compositions and methods for enhancing drug delivery
across and into epithelial tissues
INVENTOR(S): Rothbard, Jonathan B.; Wender, Paul A.; McGrane, P.
Leo; Sista, Lalitha V. S.; Kirschberg, Thorsten A.
PATENT ASSIGNEE(S): Cellgate, Inc., USA
SOURCE: PCT Int. Appl., 116 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2001013957	A2	20010301	WO 2000-US23440	20000824
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,				

09702165

CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR,
HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT,
LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU,
SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU,
ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,
DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ,
CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG

PRIORITY APPLN. INFO.: US 1999-150510 P 19990824
OTHER SOURCE(S): MARPAT 134:212694

L7 ANSWER 2 OF 9 CAPLUS COPYRIGHT 2001 ACS

ACCESSION NUMBER: 2001:73543 CAPLUS

DOCUMENT NUMBER: 134:125967

TITLE: Method using a mono- or diester of a
.alpha.,.omega.-dicarboxylic acid for treatment of
dermatological disorders

INVENTOR(S): Tamarkin, Dov

PATENT ASSIGNEE(S): Tamarkin Pharmaceutical Innovation Ltd., Israel

SOURCE: U.S., 12 pp., Cont.-in-part of Appl. No.
PCT/IB97/01428.

CODEN: USXXAM

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 2

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 6180669	B1	20010130	US 1999-286236	19990405
WO 9820834	A2	19980522	WO 1997-IB1428	19971112
WO 9820834	A3	19981126		

W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE,
DK, EE, ES, FI, GB, GE, HU, IL, IS, JP, KE, KG, KP, KR, KZ, LC,
LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT,
RO, RU, SD, SE, SG, SI, SK, TJ, TM, TR, TT, UA, UG, US, UZ, VN,
AM, AZ, BY, KG, KZ, MD, RU, TJ, TM

RW: GH, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, DE, DK, ES, FI, FR,
GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA,
GN, ML, MR, NE, SN, TD, TG

PRIORITY APPLN. INFO.: US 1996-30512 P 19961112
WO 1997-IB1428 A2 19971112

OTHER SOURCE(S): MARPAT 134:125967

REFERENCE COUNT: 26

REFERENCE(S): (2) Anon; GB 1603620 1981 CAPLUS
(3) Anon; FR 2616430 1988 CAPLUS
(4) Anon; EP 0336880 A2 1989 CAPLUS
(5) Anon; DE 4213419 A1 1993 CAPLUS
(6) Anon; DE 4213419 A1 1993 CAPLUS

ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 3 OF 9 CAPLUS COPYRIGHT 2001 ACS

ACCESSION NUMBER: 1999:257957 CAPLUS

Correction of: 1997:44022

DOCUMENT NUMBER: 130:257281

Correction of: 126:176811

TITLE: Topical liposome delivery of molecules to hair
follicles in mice

AUTHOR(S): Li, Lingna; Hoffmann, Robert M.

CORPORATE SOURCE: AntiCancer Inc., San Diego, CA, USA

09702165

SOURCE: J. Dermatol. Sci. (1997), 14(2), 101-108
CODEN: JDSCEI; ISSN: 0923-1811
PUBLISHER: Elsevier
DOCUMENT TYPE: Journal
LANGUAGE: English

L7 ANSWER 4 OF 9 CAPLUS COPYRIGHT 2001 ACS

ACCESSION NUMBER: 1999:194384 CAPLUS
DOCUMENT NUMBER: 130:227759
TITLE: Liposomes and method for transfection of cells
INVENTOR(S): Hengge, Ulrich
PATENT ASSIGNEE(S): Germany
SOURCE: Ger. Offen., 16 pp.
CODEN: GWXXBX
DOCUMENT TYPE: Patent
LANGUAGE: German
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
DE 19740092	A1	19990318	DE 1997-19740092	19970912

L7 ANSWER 5 OF 9 CAPLUS COPYRIGHT 2001 ACS

ACCESSION NUMBER: 1999:147366 CAPLUS
DOCUMENT NUMBER: 130:218322
TITLE: Compositions and methods of treatment of
androgen-associated baldness using antisense oligomers
INVENTOR(S): Harper, Mary Ellen; Woolf, Tod Mitchell; Arnold, Lyle
John, Jr.
PATENT ASSIGNEE(S): Genta Incorporated, USA
SOURCE: U.S., 19 pp., Cont.-in-part of U.S. Ser. No. 308,170,
abandoned.
CODEN: USXXAM
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 3
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 5877160	A	19990302	US 1995-483464	19950607
PRIORITY APPLN. INFO.:			US 1991-707879	19910531
			US 1993-19543	19930219
			US 1994-308170	19940916

REFERENCE COUNT: 6
REFERENCE(S): (1) Anon; US 8605518 1986
(2) Chang; Science 1988, V240, P324 CAPLUS
(3) Kersusan; US 5166483 1992
(4) Roy; US 5556956 1996 CAPLUS
(6) Tseng; Cancer Gene Therapy 1994, V1(1), P65 CAPLUS
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 6 OF 9 CAPLUS COPYRIGHT 2001 ACS

ACCESSION NUMBER: 1997:587622 CAPLUS
DOCUMENT NUMBER: 127:239148
TITLE: Topical preparations containing vitamin E and skin
lipids for treatment of skin diseases
INVENTOR(S): Horiguchi, Tomoko; Shimizu, Tatsutake
PATENT ASSIGNEE(S): Sekisui Chemical Co., Ltd., Japan

09702165

SOURCE: Jpn. Kokai Tokkyo Koho, 7 pp.
CODEN: JKXXAF
DOCUMENT TYPE: Patent
LANGUAGE: Japanese
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 09227375	A2	19970902	JP 1996-34996	19960222

L7 ANSWER 7 OF 9 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1997:44022 CAPLUS
DOCUMENT NUMBER: 126:176811
TITLE: Topical liposome delivery of molecules to hair
follicles in mice
AUTHOR(S): Li, Lingna; M. Hoffman, Robert
CORPORATE SOURCE: AntiCancer Inc., 7917 Ostrow Street, San Diego, USA
SOURCE: J. Dermatol. Sci. (1997), 14(2), 101-108
CODEN: JDSCEI; ISSN: 0923-1811
PUBLISHER: Elsevier
DOCUMENT TYPE: Journal
LANGUAGE: English

L7 ANSWER 8 OF 9 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1997:23908 CAPLUS
DOCUMENT NUMBER: 126:54559
TITLE: Topotecan, an active drug in the second-line treatment
of epithelial ovarian cancer: Results of a large
European phase II study
AUTHOR(S): Creemers, G. J.; Bolis, G.; Gore, M.; Scarfone, G.;
Lacave, A. J.; Guastalla, J. P.; Despax, R.; Favalli,
G.; Kreinberg, R.; et al.
CORPORATE SOURCE: Rotterdam Cancer Institute (Daniel den Hoed Kliniek),
University Hospital, Rotterdam, 3075 EA, Neth.
SOURCE: J. Clin. Oncol. (1996), 14(12), 3056-3061
CODEN: JCONDN; ISSN: 0732-183X
PUBLISHER: Saunders
DOCUMENT TYPE: Journal
LANGUAGE: English

L7 ANSWER 9 OF 9 CAPLUS COPYRIGHT 2001 ACS
ACCESSION NUMBER: 1994:182997 CAPLUS
DOCUMENT NUMBER: 120:182997
TITLE: Protection against doxorubicin-induced
alopecia in rats by liposome-entrapped
monoclonal antibodies
AUTHOR(S): Balsari, Andrea L.; Morelli, Daniele; Menard, Sylvie;
Veronesi, Umberto; Colnaghi, Maria I.
CORPORATE SOURCE: Fac. Med., Univ. Milano, Milano, Italy
SOURCE: FASEB J. (1994), 8(2), 226-30
CODEN: FAJOEC; ISSN: 0892-6638
DOCUMENT TYPE: Journal
LANGUAGE: English

=> file medline
COST IN U.S. DOLLARS
FULL ESTIMATED COST

SINCE FILE	TOTAL
ENTRY	SESSION
29.31	29.61

09702165

FILE 'MEDLINE' ENTERED AT 13:39:27 ON 31 AUG 2001

FILE LAST UPDATED: 30 AUG 2001 (20010830/UP). FILE COVERS 1958 TO DATE.

On April 22, 2001, MEDLINE was reloaded. See HELP RLOAD for details.

MEDLINE now contains IN-PROCESS records. See HELP CONTENT for details.

MEDLINE is now updated 4 times per week. A new current-awareness alert frequency (EVERYUPDATE) is available. See HELP UPDATE for more information.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2001 vocabulary. Enter HELP THESAURUS for details.

The OLDMEDLINE file segment now contains data from 1958 through 1965. Enter HELP CONTENT for details.

Left, right, and simultaneous left and right truncation are available in the Basic Index. See HELP SFIELDS for details.

THIS FILE CONTAINS CAS REGISTRY NUMBERS FOR EASY AND ACCURATE SUBSTANCE IDENTIFICATION.

=> stratum

7479 STRATUM

4 STRATUMS

2517 STRATA

2 STRATAS

L8

9532 STRATUM

(STRATUM OR STRATUMS OR STRATA OR STRATAS)

=> 18 and alopecia

8938 ALOPECIA

101 ALOPECIAS

8941 ALOPECIA

(ALOPECIA OR ALOPECIAS)

L9

19 L8 AND ALOPECIA

=> 19 and ethanol

60846 ETHANOL

70 ETHANOLS

60882 ETHANOL

(ETHANOL OR ETHANOLS)

L10

0 L9 AND ETHANOL

=> dis 19 1-19 ibib

L9 ANSWER 1 OF 19

MEDLINE

ACCESSION NUMBER: 2001233055 MEDLINE

DOCUMENT NUMBER: 21082772 PubMed ID: 11214821

TITLE: Functional analysis of the **stratum** corneum of scalp skin: studies in patients with **alopecia** areata and androgenetic **alopecia**.

AUTHOR: O'goshi K; Iguchi M; Tagami H

CORPORATE SOURCE: Department of Dermatology, Tohoku University, School of Medicine, Sendai, Japan.

SOURCE: ARCHIVES OF DERMATOLOGICAL RESEARCH, (2000 Dec) 292 (12) 605-11.

Journal code: 6X7; 8000462. ISSN: 0340-3696.

09702165

PUB. COUNTRY: Germany: Germany, Federal Republic of
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200105
ENTRY DATE: Entered STN: 20010517
Last Updated on STN: 20010517
Entered Medline: 20010503

L9 ANSWER 2 OF 19 MEDLINE
ACCESSION NUMBER: 2001179708 MEDLINE
DOCUMENT NUMBER: 21096898 PubMed ID: 11159940
TITLE: Hay-Wells syndrome is caused by heterozygous missense
mutations in the SAM domain of p63.
AUTHOR: McGrath J A; Duijf P H; Doetsch V; Irvine A D; de Waal R;
Vanmolkot K R; Wessagowit V; Kelly A; Atherton D J;
Griffiths W A; Orlow S J; van Haeringen A; Ausems M G; Yang
A; McKeon F; Bamshad M A; Brunner H G; Hamel B C; van
Bokhoven H
CORPORATE SOURCE: Department of Cell and Molecular Pathology, St John's
Institute of Dermatology, The Guy's, King's College and St
Thomas' Hospitals' Medical School, St Thomas' Hospital,
Lambeth Palace Road, London SE1 7EH, UK.
CONTRACT NUMBER: GM08284 (NIGMS)
SOURCE: HUMAN MOLECULAR GENETICS, (2001 Feb 1) 10 (3) 221-9.
Journal code: BRC; 9208958. ISSN: 0964-6906.
PUB. COUNTRY: England: United Kingdom
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
OTHER SOURCE: OMIM-103285; OMIM-106260; OMIM-149730; OMIM-225060;
OMIM-603543; OMIM-604292
ENTRY MONTH: 200104
ENTRY DATE: Entered STN: 20010410
Last Updated on STN: 20010410
Entered Medline: 20010405

L9 ANSWER 3 OF 19 MEDLINE
ACCESSION NUMBER: 2000206364 MEDLINE
DOCUMENT NUMBER: 20206364 PubMed ID: 10739981
TITLE: [Acquired peeling skin syndrome in an adult].
Syndrome de desquamation continue ("peeling skin syndrome")
acquis a l'age adulte.
AUTHOR: Causeret A; Grezard P; Haftek M; Roth B; Forestier J;
Perrot H
CORPORATE SOURCE: Service de Dermatologie, Hopital de l'Antiquaille, 1 rue de
l'Antiquaille, 69321 Lyon Cedex 05, France.
SOURCE: ANNALES DE DERMATOLOGIE ET DE VENEREOLOGIE, (2000 Feb) 127
(2) 194-7.
Journal code: 5RC; 7702013. ISSN: 0151-9638.
PUB. COUNTRY: France
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: French
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200005
ENTRY DATE: Entered STN: 20000525
Last Updated on STN: 20000525
Entered Medline: 20000515

L9 ANSWER 4 OF 19 MEDLINE

09702165

ACCESSION NUMBER: 1998248277 MEDLINE
DOCUMENT NUMBER: 98248277 PubMed ID: 9588863
TITLE: Topical liposome targeting of dyes, melanins, genes, and proteins selectively to hair follicles.
AUTHOR: Hoffman R M
CORPORATE SOURCE: AntiCancer, Inc., San Diego, CA 92111, USA..
all@anticancer.com
SOURCE: JOURNAL OF DRUG TARGETING, (1998) 5 (2) 67-74. Ref: 26
Journal code: B3S; 9312476. ISSN: 1061-186X.
PUB. COUNTRY: Switzerland
Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199806
ENTRY DATE: Entered STN: 19980708
Last Updated on STN: 19980708
Entered Medline: 19980619

L9 ANSWER 5 OF 19 MEDLINE
ACCESSION NUMBER: 1998106376 MEDLINE
DOCUMENT NUMBER: 98106376 PubMed ID: 9444077
TITLE: Studies on 'zinc deficiency syndrome' in black bengal goats (Capra hircus) fed with fodder (Andropogon gayanus) grown on soil treated with an excess of calcium and phosphorus fertilizer.
AUTHOR: Ray S K; Roychoudhury R; Bandopadhyay S K; Basu S
CORPORATE SOURCE: Department of Animal Gynaecology and Obstetrics, West Bengal University of Animal and Fishery Sciences, Calcutta, India.
SOURCE: VETERINARY RESEARCH COMMUNICATIONS, (1997 Nov) 21 (8) 541-6.
Journal code: XCD; 8100520. ISSN: 0165-7380.
PUB. COUNTRY: Netherlands
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199802
ENTRY DATE: Entered STN: 19980226
Last Updated on STN: 19980226
Entered Medline: 19980219

L9 ANSWER 6 OF 19 MEDLINE
ACCESSION NUMBER: 97427911 MEDLINE
DOCUMENT NUMBER: 97427911 PubMed ID: 9284099
TITLE: Vesicle formation and follicular root sheath separation in mice homozygous for deleterious alleles at the balding (bal) locus.
AUTHOR: Montagutelli X; Lalouette A; Boulouis H J; Guenet J L; Sundberg J P
CORPORATE SOURCE: Unite de Genetique des Mammiferes, Institut Pasteur, Paris, France.
CONTRACT NUMBER: CA34196 (NCI)
SOURCE: JOURNAL OF INVESTIGATIVE DERMATOLOGY, (1997 Sep) 109 (3) 324-8.
Journal code: IHZ; 0426720. ISSN: 0022-202X.
PUB. COUNTRY: United States
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English

09702165

FILE SEGMENT: Priority Journals
ENTRY MONTH: 199709
ENTRY DATE: Entered STN: 19971008
Last Updated on STN: 19971008
Entered Medline: 19970924

L9 ANSWER 7 OF 19 MEDLINE
ACCESSION NUMBER: 97382851 MEDLINE
DOCUMENT NUMBER: 97382851 PubMed ID: 9240842
TITLE: Experimentally induced selenosis of adult mallard ducks:
clinical signs, lesions, and toxicology.
AUTHOR: O'Toole D; Raisbeck M F
CORPORATE SOURCE: The Wyoming State Veterinary Laboratory, Laramie 82070,
USA.. dot@uwyo.edu
SOURCE: VETERINARY PATHOLOGY, (1997 Jul) 34 (4) 330-40.
Journal code: XBQ; 0312020. ISSN: 0300-9858.
PUB. COUNTRY: United States
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199710
ENTRY DATE: Entered STN: 19971024
Last Updated on STN: 20010625
Entered Medline: 19971015

L9 ANSWER 8 OF 19 MEDLINE
ACCESSION NUMBER: 97192154 MEDLINE
DOCUMENT NUMBER: 97192154 PubMed ID: 9039973
TITLE: Topical liposome delivery of molecules to hair follicles in
mice.
AUTHOR: Li L; Hoffman R M
CORPORATE SOURCE: AntiCancer Inc., San Diego, CA 92111, USA.
CONTRACT NUMBER: R43 CA53995 (NCI)
R43 CA57072 (NCI)
SOURCE: JOURNAL OF DERMATOLOGICAL SCIENCE, (1997 Feb) 14 (2) 101-8.
Journal code: AY9; 9011485. ISSN: 0923-1811.
PUB. COUNTRY: Ireland
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199706
ENTRY DATE: Entered STN: 19970612
Last Updated on STN: 19970612
Entered Medline: 19970602

L9 ANSWER 9 OF 19 MEDLINE
ACCESSION NUMBER: 97113810 MEDLINE
DOCUMENT NUMBER: 97113810 PubMed ID: 8955650
TITLE: Topotecan, an active drug in the second-line treatment of
epithelial ovarian cancer: results of a large European
phase II study.
COMMENT: Comment in: J Clin Oncol. 1996 Dec;14(12):3053-5
AUTHOR: Creemers G J; Bolis G; Gore M; Scarfone G; Lacave A J;
Guastalla J P; Despax R; Favalli G; Kreinberg R; Van Belle
S; Hudson I; Verweij J; Ten Bokkel Huinink W W
CORPORATE SOURCE: Department of Medical Oncology, Rotterdam Cancer Institute
(Daniel den Hoed Kliniek), The Netherlands.
SOURCE: JOURNAL OF CLINICAL ONCOLOGY, (1996 Dec) 14 (12) 3056-61.
Journal code: JCO; 8309333. ISSN: 0732-183X.
PUB. COUNTRY: United States

09702165

(CLINICAL TRIAL)
(CLINICAL TRIAL, PHASE II)
Journal; Article; (JOURNAL ARTICLE)
(MULTICENTER STUDY)

LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199701
ENTRY DATE: Entered STN: 19970128
Last Updated on STN: 19980206
Entered Medline: 19970103

L9 ANSWER 10 OF 19 MEDLINE
ACCESSION NUMBER: 96145874 MEDLINE
DOCUMENT NUMBER: 96145874 PubMed ID: 8592392
TITLE: Notoedric mange in an ocelot (*Felis pardalis*) from southern Texas.
AUTHOR: Pence D B; Tewes M E; Shindle D B; Dunn D M
CORPORATE SOURCE: Department of Pathology, Texas Tech University Health Sciences Center, Lubbock 79430, USA.
SOURCE: JOURNAL OF WILDLIFE DISEASES, (1995 Oct) 31 (4) 558-61.
Journal code: KEM; 0244160. ISSN: 0090-3558.
PUB. COUNTRY: United States
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199604
ENTRY DATE: Entered STN: 19960418
Last Updated on STN: 19960418
Entered Medline: 19960404

L9 ANSWER 11 OF 19 MEDLINE
ACCESSION NUMBER: 94210371 MEDLINE
DOCUMENT NUMBER: 94210371 PubMed ID: 8158540
TITLE: Liposomal doxorubicin in the treatment of advanced AIDS-related Kaposi sarcoma.
AUTHOR: Bogner J R; Kronawitter U; Rolinski B; Truebenbach K; Goebel F D
CORPORATE SOURCE: Medizinische Poliklinik, Klinikum Innenstadt, University of Munich, Germany.
SOURCE: JOURNAL OF ACQUIRED IMMUNE DEFICIENCY SYNDROMES, (1994 May) 7 (5) 463-8.
Journal code: JOF; 8812597. ISSN: 0894-9255.
PUB. COUNTRY: United States
(CLINICAL TRIAL)
(CLINICAL TRIAL, PHASE I)
(CLINICAL TRIAL, PHASE II)
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199405
ENTRY DATE: Entered STN: 19940526
Last Updated on STN: 19980206
Entered Medline: 19940517

L9 ANSWER 12 OF 19 MEDLINE
ACCESSION NUMBER: 94164435 MEDLINE
DOCUMENT NUMBER: 94164435 PubMed ID: 8119493
TITLE: Protection against doxorubicin-induced alopecia in rats by liposome-entrapped monoclonal antibodies.
AUTHOR: Balsari A L; Morelli D; Menard S; Veronesi U; Colnaghi M I

09702165

CORPORATE SOURCE: Facolta di Medicina, Universita di Milano, Italy.
SOURCE: FASEB JOURNAL, (1994 Feb) 8 (2) 226-30.
Journal code: FAS; 8804484. ISSN: 0892-6638.
PUB. COUNTRY: United States
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199404
ENTRY DATE: Entered STN: 19940412
Last Updated on STN: 19970203
Entered Medline: 19940407

L9 ANSWER 13 OF 19 MEDLINE
ACCESSION NUMBER: 93156136 MEDLINE
DOCUMENT NUMBER: 93156136 PubMed ID: 8429606
TITLE: A case-control study of baldness in relation to myocardial
infarction in men.
COMMENT: Comment in: JAMA. 1993 Feb 24;269(8):1035-6
Comment in: JAMA. 1993 Jul 7;270(1):48
Erratum in: JAMA 1993 May 19;269(19):2508
AUTHOR: Lesko S M; Rosenberg L; Shapiro S
CORPORATE SOURCE: Slone Epidemiology Unit, Boston University School of
Medicine, Brookline, Mass. 02146.
SOURCE: JAMA, (1993 Feb 24) 269 (8) 998-1003.
Journal code: KFR; 7501160. ISSN: 0098-7484.
PUB. COUNTRY: United States
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Abridged Index Medicus Journals; Priority Journals
ENTRY MONTH: 199303
ENTRY DATE: Entered STN: 19930326
Last Updated on STN: 19970203
Entered Medline: 19930310

L9 ANSWER 14 OF 19 MEDLINE
ACCESSION NUMBER: 92040917 MEDLINE
DOCUMENT NUMBER: 92040917 PubMed ID: 1718926
TITLE: [Ichthyosis and **alopecia** after maprotiline:
corneolysis caused by temporary disorder of
keratinization].
Ichthyose und Alopezie nach Maprotilin: Korneolyse infolge
passagerer Keratinisierungsstorung.
AUTHOR: Niederauer H H; Bacharach-Buhles M; Altmeyer P
CORPORATE SOURCE: Dermatologische Klinik, Ruhr-Universitat Bochum im St.
Josef-Hospital.
SOURCE: HAUTARZT, (1991 Jul) 42 (7) 455-8.
Journal code: G13; 0372755. ISSN: 0017-8470.
PUB. COUNTRY: GERMANY: Germany, Federal Republic of
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: German
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199111
ENTRY DATE: Entered STN: 19920124
Last Updated on STN: 20000303
Entered Medline: 19911129

L9 ANSWER 15 OF 19 MEDLINE
ACCESSION NUMBER: 91161732 MEDLINE
DOCUMENT NUMBER: 91161732 PubMed ID: 2074281
TITLE: Ultrastructural study of exclamation-mark hair shafts in

09702165

alopecia areata.
AUTHOR: Tobin D J; Fenton D A; Kendall M D
CORPORATE SOURCE: Unit of Cell Biology, Division of Biochemistry, UMDS,
London, England.
SOURCE: JOURNAL OF CUTANEOUS PATHOLOGY, (1990 Dec) 17 (6) 348-54.
Journal code: HWM; 0425124. ISSN: 0303-6987.
PUB. COUNTRY: Denmark
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199104
ENTRY DATE: Entered STN: 19910505
Last Updated on STN: 19970203
Entered Medline: 19910418

L9 ANSWER 16 OF 19 MEDLINE
ACCESSION NUMBER: 88242900 MEDLINE
DOCUMENT NUMBER: 88242900 PubMed ID: 3378657
TITLE: Hidrotic ectodermal dysplasia: a clinical and
ultrastructural observation.
AUTHOR: Ando Y; Tanaka T; Horiguchi Y; Ikai K; Tomono H
CORPORATE SOURCE: Department of Dermatology, Kyoto University Faculty of
Medicine, Japan.
SOURCE: DERMATOLOGICA, (1988) 176 (4) 205-11.
Journal code: E3D; 0211607. ISSN: 0011-9075.
PUB. COUNTRY: Switzerland
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 198807
ENTRY DATE: Entered STN: 19900308
Last Updated on STN: 19900308
Entered Medline: 19880715

L9 ANSWER 17 OF 19 MEDLINE
ACCESSION NUMBER: 87211648 MEDLINE
DOCUMENT NUMBER: 87211648 PubMed ID: 3579131
TITLE: [Cutaneous manifestations of zinc deficiency in ethylic
cirrhosis].
Manifestations cutanees du deficit en zinc dans la cirrhose
ethylique.
AUTHOR: Gaveau D; Piette F; Cortot A; Dumur V; Bergoend H
SOURCE: ANNALES DE DERMATOLOGIE ET DE VENEREOLOGIE, (1987) 114 (1)
39-53.
Journal code: 5RC; 7702013. ISSN: 0151-9638.
PUB. COUNTRY: France
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: French
FILE SEGMENT: Priority Journals
ENTRY MONTH: 198705
ENTRY DATE: Entered STN: 19900303
Last Updated on STN: 19970203
Entered Medline: 19870527

L9 ANSWER 18 OF 19 MEDLINE
ACCESSION NUMBER: 82242360 MEDLINE
DOCUMENT NUMBER: 82242360 PubMed ID: 7097869
TITLE: Notoedric mange in the bobcat, *Felis rufus*, from south
Texas.
AUTHOR: Pence D B; Matthews F D 3rd; Windberg L A

09702165

SOURCE: JOURNAL OF WILDLIFE DISEASES, (1982 Jan) 18 (1) 47-50.
Journal code: KEM; 0244160. ISSN: 0090-3558.
PUB. COUNTRY: United States
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 198209
ENTRY DATE: Entered STN: 19900317
Last Updated on STN: 19900317
Entered Medline: 19820924

L9 ANSWER 19 OF 19 MEDLINE
ACCESSION NUMBER: 81047569 MEDLINE
DOCUMENT NUMBER: 81047569 PubMed ID: 7430481
TITLE: Cutaneous manifestations in rats with advanced vitamin A deficiency.
AUTHOR: Klein-Szanto A J; Martin D H; Pine A H
CONTRACT NUMBER: Y01 CP 90207 (NCI)
SOURCE: JOURNAL OF CUTANEOUS PATHOLOGY, (1980 Aug) 7 (4) 260-70.
Journal code: HWM; 0425124. ISSN: 0303-6987.
PUB. COUNTRY: Denmark
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 198101
ENTRY DATE: Entered STN: 19900316
Last Updated on STN: 19970203
Entered Medline: 19810129

=> FIL STNGUIDE	SINCE FILE	TOTAL
COST IN U.S. DOLLARS	ENTRY	SESSION
FULL ESTIMATED COST	3.75	33.36

FILE 'STNGUIDE' ENTERED AT 13:41:04 ON 31 AUG 2001
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FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Aug 24, 2001 (20010824/UP).

=> 19 full
0 STRATUM
0 ALOPECIA
L11 0 L8 AND ALOPECIA

=> dsi his
0 DSI
0 HIS
L12 0 DSI HIS
(DSI(W)HIS)

=> dis his

(FILE 'HOME' ENTERED AT 13:35:06 ON 31 AUG 2001)

FILE 'HOME' ENTERED AT 13:35:28 ON 31 AUG 2001

09702165

FILE 'CAPLUS' ENTERED AT 13:36:20 ON 31 AUG 2001

L1 2980 ALOPECIA OR HAIR LOSS
L2 111390 CATS OR DOGS OR CANINE OF FELINE
L3 58 L1 AND L2
L4 0 L3 AND ETHANOL
L5 0 L3 AND STRATUM CORNEUM
L6 21298 STRATUM
L7 9 L6 AND ALOPECIA

FILE 'MEDLINE' ENTERED AT 13:39:27 ON 31 AUG 2001

L8 9532 STRATUM
L9 19 L8 AND ALOPECIA
L10 0 L9 AND ETHANOL

FILE 'STNGUIDE' ENTERED AT 13:41:04 ON 31 AUG 2001

L11 0 L9 FULL
L12 0 DSI HIS

=> file medline

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.00	33.36

FULL ESTIMATED COST

FILE 'MEDLINE' ENTERED AT 13:42:43 ON 31 AUG 2001

FILE LAST UPDATED: 30 AUG 2001 (20010830/UP). FILE COVERS 1958 TO DATE.

On April 22, 2001, MEDLINE was reloaded. See HELP RLOAD for details.

MEDLINE now contains IN-PROCESS records. See HELP CONTENT for details.

MEDLINE is now updated 4 times per week. A new current-awareness alert frequency (EVERYUPDATE) is available. See HELP UPDATE for more information.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2001 vocabulary. Enter HELP THESAURUS for details.

The OLDMEDLINE file segment now contains data from 1958 through 1965. Enter HELP CONTENT for details.

Left, right, and simultaneous left and right truncation are available in the Basic Index. See HELP SFIELDS for details.

THIS FILE CONTAINS CAS REGISTRY NUMBERS FOR EASY AND ACCURATE SUBSTANCE IDENTIFICATION.

=> dis l9 full

'FULL' IS NOT A VALID FORMAT FOR FILE 'MEDLINE'

The following are valid formats:

The default display format is BIB.

ABS ---- AB
ALL ---- AN, DN, TI, CM, AU, CS, NC, SO, CY, DT, LA, FS, OS, EM,
ED, AB, CT, ST, RN, CN, NA, GEN
BIB ---- AN, DN, TI, CM, AU, CS, NC, SO, CY, DT, LA, FS, OS, EM, ED
CBIB --- AN, DN, TI, CM, AU, CS, NC, SO, CY, DT, LA, FS, OS, EM, ED
DALL --- ALL, delimited for post processing
IABS --- ABS, with a text label

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IALL --- ALL, indented with text labels
IBIB --- BIB, indented with text labels
IND ---- CT, ST, RN, CN, NA, GEN
SAM ---- TI, CM, CT, ST, RN, CN, NA, GEN
TRI ---- TI, CM, CT, ST, RN, CN, NA, GEN
TRIAL -- TI, CM, CT, ST, RN, CN, NA, GEN
HIT ---- All fields containing hit terms
HITIND - IND
KWIC --- All hit terms plus 20 words on either side
OCC ---- List of display fields containing hit terms

Hit terms will be highlighted in all available fields except CM and PY.

To display a particular field or fields, enter the display field codes. For a list of display field codes, enter 'HELP DFIELDS' at an arrow prompt (=>). Examples of formats include: 'BIB'; 'AB'; 'SO,ST'. You may specify the format fields in any order, and the information will be displayed in the same order as the format specification.

The same formats (except for HIT, HITIND, KWIC, and OCC) may be used with the DISPLAY ACC command to display the record for a specified Accession Number.

ENTER DISPLAY FORMAT (BIB):kwic

L9 ANSWER 1 OF 19 MEDLINE

TI Functional analysis of the **stratum** corneum of scalp skin: studies in patients with **alopecia** areata and androgenetic **alopecia**.

AB . . . of the presence of thick long hairs on the scalp, little information is available concerning the functional characteristics of the **stratum** corneum (SC) of scalp skin. We therefore conducted a functional study of the SC of lesional scalp skin of patients with **alopecia** areata and of patients with androgenetic **alopecia**. We compared the scalp with the cheek and the flexor surface of the forearm (volar forearm). The water barrier function. . .

CT Check Tags: Comparative Study; Female; Human; Male; Support, Non-U.S. Gov't

Adolescence

Adult

Aged

Aged, 80 and over

Alopecia: ME, metabolism

Alopecia: PA, pathology

Alopecia: PP, physiopathology

Alopecia Areata: ME, metabolism

Alopecia Areata: PA, pathology

Alopecia Areata: PP, physiopathology

Cheek

Child

Forearm

Hydrogen-Ion Concentration

Lipids: ME, metabolism

Lipids: PH, physiology

Middle Age

*Scalp

Sex Factors

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=> file medline, fsta, kosmet, lifesci, drugnl, phin, phic		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	1.25	34.61

FILE 'MEDLINE' ENTERED AT 13:45:04 ON 31 AUG 2001

FILE 'FSTA' ENTERED AT 13:45:04 ON 31 AUG 2001
COPYRIGHT (C) 2001 International Food Information Service

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FILE 'LIFESCI' ENTERED AT 13:45:04 ON 31 AUG 2001
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FILE 'PHIC' ENTERED AT 13:45:04 ON 31 AUG 2001
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=> alopecia and stratum corneum
L13 25 ALOPECIA AND STRATUM CORNEUM

=> l13 and ethanol or methanol or isopropanol
L14 30871 L13 AND ETHANOL OR METHANOL OR ISOPROPANOL

=> l13 and (ethanol or methanol or isopropanol)
L15 0 L13 AND (ETHANOL OR METHANOL OR ISOPROPANOL)

=> dis l13 1-25 ibib

L13 ANSWER 1 OF 25 MEDLINE
ACCESSION NUMBER: 2001233055 MEDLINE
DOCUMENT NUMBER: 21082772 PubMed ID: 11214821
TITLE: Functional analysis of the **stratum**
corneum of scalp skin: studies in patients with
alopecia areata and androgenetic **alopecia**
AUTHOR: O'goshi K; Iguchi M; Tagami H
CORPORATE SOURCE: Department of Dermatology, Tohoku University, School of
Medicine, Sendai, Japan.
SOURCE: ARCHIVES OF DERMATOLOGICAL RESEARCH, (2000 Dec) 292 (12)
605-11.
Journal code: 6X7; 8000462. ISSN: 0340-3696.
PUB. COUNTRY: Germany: Germany, Federal Republic of
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200105
ENTRY DATE: Entered STN: 20010517
Last Updated on STN: 20010517
Entered Medline: 20010503

09702165

L13 ANSWER 2 OF 25 MEDLINE
ACCESSION NUMBER: 2001179708 MEDLINE
DOCUMENT NUMBER: 21096898 PubMed ID: 11159940
TITLE: Hay-Wells syndrome is caused by heterozygous missense mutations in the SAM domain of p63.
AUTHOR: McGrath J A; Duijf P H; Doetsch V; Irvine A D; de Waal R; Vanmolkot K R; Wessagowit V; Kelly A; Atherton D J; Griffiths W A; Orlow S J; van Haeringen A; Ausems M G; Yang A; McKeon F; Bamshad M A; Brunner H G; Hamel B C; van Bokhoven H
CORPORATE SOURCE: Department of Cell and Molecular Pathology, St John's Institute of Dermatology, The Guy's, King's College and St Thomas' Hospitals' Medical School, St Thomas' Hospital, Lambeth Palace Road, London SE1 7EH, UK.
CONTRACT NUMBER: GM08284 (NIGMS)
SOURCE: HUMAN MOLECULAR GENETICS, (2001 Feb 1) 10 (3) 221-9. Journal code: BRC; 9208958. ISSN: 0964-6906.
PUB. COUNTRY: England: United Kingdom
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
OTHER SOURCE: OMIM-103285; OMIM-106260; OMIM-149730; OMIM-225060; OMIM-603543; OMIM-604292
ENTRY MONTH: 200104
ENTRY DATE: Entered STN: 20010410
Last Updated on STN: 20010410
Entered Medline: 20010405

L13 ANSWER 3 OF 25 MEDLINE
ACCESSION NUMBER: 2000206364 MEDLINE
DOCUMENT NUMBER: 20206364 PubMed ID: 10739981
TITLE: [Acquired peeling skin syndrome in an adult]. Syndrome de desquamation continue ("peeling skin syndrome") acquis a l'age adulte.
AUTHOR: Causeret A; Grezard P; Haftek M; Roth B; Forestier J; Perrot H
CORPORATE SOURCE: Service de Dermatologie, Hopital de l'Antiquaille, 1 rue de l'Antiquaille, 69321 Lyon Cedex 05, France.
SOURCE: ANNALES DE DERMATOLOGIE ET DE VENEREOLOGIE, (2000 Feb) 127 (2) 194-7. Journal code: 5RC; 7702013. ISSN: 0151-9638.
PUB. COUNTRY: France
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: French
FILE SEGMENT: Priority Journals
ENTRY MONTH: 200005
ENTRY DATE: Entered STN: 20000525
Last Updated on STN: 20000525
Entered Medline: 20000515

L13 ANSWER 4 OF 25 MEDLINE
ACCESSION NUMBER: 1998248277 MEDLINE
DOCUMENT NUMBER: 98248277 PubMed ID: 9588863
TITLE: Topical liposome targeting of dyes, melanins, genes, and proteins selectively to hair follicles.
AUTHOR: Hoffman R M
CORPORATE SOURCE: AntiCancer, Inc., San Diego, CA 92111, USA.. all@anticancer.com
SOURCE: JOURNAL OF DRUG TARGETING, (1998) 5 (2) 67-74. Ref: 26
Journal code: B3S; 9312476. ISSN: 1061-186X.

09702165

PUB. COUNTRY: Switzerland
Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199806
ENTRY DATE: Entered STN: 19980708
Last Updated on STN: 19980708
Entered Medline: 19980619

L13 ANSWER 5 OF 25 MEDLINE
ACCESSION NUMBER: 1998106376 MEDLINE
DOCUMENT NUMBER: 98106376 PubMed ID: 9444077
TITLE: Studies on 'zinc deficiency syndrome' in black bengal goats
(Capra hircus) fed with fodder (Andropogon gayanus) grown
on soil treated with an excess of calcium and phosphorus
fertilizer.
AUTHOR: Ray S K; Roychoudhury R; Bandopadhyay S K; Basu S
CORPORATE SOURCE: Department of Animal Gynaecology and Obstetrics, West
Bengal University of Animal and Fishery Sciences, Calcutta,
India.
SOURCE: VETERINARY RESEARCH COMMUNICATIONS, (1997 Nov) 21 (8)
541-6.
Journal code: XCD; 8100520. ISSN: 0165-7380.
PUB. COUNTRY: Netherlands
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199802
ENTRY DATE: Entered STN: 19980226
Last Updated on STN: 19980226
Entered Medline: 19980219

L13 ANSWER 6 OF 25 MEDLINE
ACCESSION NUMBER: 97427911 MEDLINE
DOCUMENT NUMBER: 97427911 PubMed ID: 9284099
TITLE: Vesicle formation and follicular root sheath separation in
mice homozygous for deleterious alleles at the balding
(bal) locus.
AUTHOR: Montagutelli X; Lalouette A; Boulouis H J; Guenet J L;
Sundberg J P
CORPORATE SOURCE: Unite de Genetique des Mammiferes, Institut Pasteur, Paris,
France.
CONTRACT NUMBER: CA34196 (NCI)
SOURCE: JOURNAL OF INVESTIGATIVE DERMATOLOGY, (1997 Sep) 109 (3)
324-8.
Journal code: IHZ; 0426720. ISSN: 0022-202X.
PUB. COUNTRY: United States
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199709
ENTRY DATE: Entered STN: 19971008
Last Updated on STN: 19971008
Entered Medline: 19970924

L13 ANSWER 7 OF 25 MEDLINE
ACCESSION NUMBER: 97382851 MEDLINE
DOCUMENT NUMBER: 97382851 PubMed ID: 9240842

09702165

TITLE: Experimentally induced selenosis of adult mallard ducks: clinical signs, lesions, and toxicology.
AUTHOR: O'Toole D; Raisbeck M F
CORPORATE SOURCE: The Wyoming State Veterinary Laboratory, Laramie 82070, USA.. dot@uwyo.edu
SOURCE: VETERINARY PATHOLOGY, (1997 Jul) 34 (4) 330-40.
Journal code: XBQ; 0312020. ISSN: 0300-9858.
PUB. COUNTRY: United States
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199710
ENTRY DATE: Entered STN: 19971024
Last Updated on STN: 20010625
Entered Medline: 19971015

L13 ANSWER 8 OF 25 MEDLINE
ACCESSION NUMBER: 97192154 MEDLINE
DOCUMENT NUMBER: 97192154 PubMed ID: 9039973
TITLE: Topical liposome delivery of molecules to hair follicles in mice.
AUTHOR: Li L; Hoffman R M
CORPORATE SOURCE: AntiCancer Inc., San Diego, CA 92111, USA.
CONTRACT NUMBER: R43 CA53995 (NCI)
R43 CA57072 (NCI)
SOURCE: JOURNAL OF DERMATOLOGICAL SCIENCE, (1997 Feb) 14 (2) 101-8.
Journal code: AY9; 9011485. ISSN: 0923-1811.
PUB. COUNTRY: Ireland
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199706
ENTRY DATE: Entered STN: 19970612
Last Updated on STN: 19970612
Entered Medline: 19970602

L13 ANSWER 9 OF 25 MEDLINE
ACCESSION NUMBER: 96145874 MEDLINE
DOCUMENT NUMBER: 96145874 PubMed ID: 8592392
TITLE: Notoedric mange in an ocelot (*Felis pardalis*) from southern Texas.
AUTHOR: Pence D B; Tewes M E; Shindle D B; Dunn D M
CORPORATE SOURCE: Department of Pathology, Texas Tech University Health Sciences Center, Lubbock 79430, USA.
SOURCE: JOURNAL OF WILDLIFE.DISEASES, (1995 Oct) 31 (4) 558-61.
Journal code: KEM; 0244160. ISSN: 0090-3558.
PUB. COUNTRY: United States
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199604
ENTRY DATE: Entered STN: 19960418
Last Updated on STN: 19960418
Entered Medline: 19960404

L13 ANSWER 10 OF 25 MEDLINE
ACCESSION NUMBER: 94164435 MEDLINE
DOCUMENT NUMBER: 94164435 PubMed ID: 8119493
TITLE: Protection against doxorubicin-induced alopecia in rats by liposome-entrapped monoclonal antibodies.

09702165

AUTHOR: Balsari A L; Morelli D; Menard S; Veronesi U; Colnaghi M I
CORPORATE SOURCE: Facolta di Medicina, Universita di Milano, Italy.
SOURCE: FASEB JOURNAL, (1994 Feb) 8 (2) 226-30.
Journal code: FAS; 8804484. ISSN: 0892-6638.
PUB. COUNTRY: United States
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199404
ENTRY DATE: Entered STN: 19940412
Last Updated on STN: 19970203
Entered Medline: 19940407

L13 ANSWER 11 OF 25 MEDLINE
ACCESSION NUMBER: 92040917 MEDLINE
DOCUMENT NUMBER: 92040917 PubMed ID: 1718926
TITLE: [Ichthyosis and **alopecia** after maprotiline:
corneolysis caused by temporary disorder of
keratinization].
Ichthyose und Alopezie nach Maprotilin: Korneolyse infolge
passagerer Keratinisierungsstörung.
AUTHOR: Niederauer H H; Bacharach-Buhles M; Altmeyer P
CORPORATE SOURCE: Dermatologische Klinik, Ruhr-Universitat Bochum im St.
Josef-Hospital.
SOURCE: HAUTARZT, (1991 Jul) 42 (7) 455-8.
Journal code: G13; 0372755. ISSN: 0017-8470.
PUB. COUNTRY: GERMANY: Germany, Federal Republic of
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: German
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199111
ENTRY DATE: Entered STN: 19920124
Last Updated on STN: 20000303
Entered Medline: 19911129

L13 ANSWER 12 OF 25 MEDLINE
ACCESSION NUMBER: 91161732 MEDLINE
DOCUMENT NUMBER: 91161732 PubMed ID: 2074281
TITLE: Ultrastructural study of exclamation-mark hair shafts in
alopecia areata.
AUTHOR: Tobin D J; Fenton D A; Kendall M D
CORPORATE SOURCE: Unit of Cell Biology, Division of Biochemistry, UMDS,
London, England.
SOURCE: JOURNAL OF CUTANEOUS PATHOLOGY, (1990 Dec) 17 (6) 348-54.
Journal code: HWM; 0425124. ISSN: 0303-6987.
PUB. COUNTRY: Denmark
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 199104
ENTRY DATE: Entered STN: 19910505
Last Updated on STN: 19970203
Entered Medline: 19910418

L13 ANSWER 13 OF 25 MEDLINE
ACCESSION NUMBER: 88242900 MEDLINE
DOCUMENT NUMBER: 88242900 PubMed ID: 3378657
TITLE: Hidrotic ectodermal dysplasia: a clinical and
ultrastructural observation.
AUTHOR: Ando Y; Tanaka T; Horiguchi Y; Ikai K; Tomono H

09702165

CORPORATE SOURCE: Department of Dermatology, Kyoto University Faculty of
Medicine, Japan.
SOURCE: DERMATOLOGICA, (1988) 176 (4) 205-11.
Journal code: E3D; 0211607. ISSN: 0011-9075.
PUB. COUNTRY: Switzerland
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 198807
ENTRY DATE: Entered STN: 19900308
Last Updated on STN: 19900308
Entered Medline: 19880715

L13 ANSWER 14 OF 25 MEDLINE
ACCESSION NUMBER: 82242360 MEDLINE
DOCUMENT NUMBER: 82242360 PubMed ID: 7097869
TITLE: Notoedric mange in the bobcat, Felis rufus, from south
Texas.
AUTHOR: Pence D B; Matthews F D 3rd; Windberg L A
SOURCE: JOURNAL OF WILDLIFE DISEASES, (1982 Jan) 18 (1) 47-50.
Journal code: KEM; 0244160. ISSN: 0090-3558.
PUB. COUNTRY: United States
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 198209
ENTRY DATE: Entered STN: 19900317
Last Updated on STN: 19900317
Entered Medline: 19820924

L13 ANSWER 15 OF 25 KOSMET COPYRIGHT 2001 IFSCC
ACCESSION NUMBER: 22827 KOSMET
FILE SEGMENT: scientific, technical
TITLE: IFSCC MEETS IN BERLIN
AUTHOR: BRANNA T (TOM BRANNA, EDITOR, HAPPI, RODMAN
PUBLICATION, 70 HILLTOP ROAD, RAMSEY, NJ 07446, USA)
SOURCE: HAPPI, 2000, 37, 10, 82-84
Meeting Organizer: IFSCC
DOCUMENT TYPE: Report
LANGUAGE: English

L13 ANSWER 16 OF 25 KOSMET COPYRIGHT 2001 IFSCC
ACCESSION NUMBER: 14027 KOSMET
FILE SEGMENT: scientific, technical
TITLE: TOPICAL LIPOSOME-TARGETED SELECTIVE DELIVERY OF
MOLECULES TO HAIR FOLLICLES
AUTHOR: LINGNA L (HOFFMAN, ANTICANCER, SAN DIEGO, CA, USA);
ROBERT M
SOURCE: ANNUAL MEETING OF THE SOCIETY FOR INVESTIGATIVE
DERMATOLOGY, SHERATON WASHINGTON HOTEL, WASHINGTON,
DC, USA, MAY 1-5, 1996, J INVEST DERMATOL, 1996, 106
(4), 916, ABSTRACT ONLY
Availability: SOC INVEST DERMATOL
DOCUMENT TYPE: Conference
LANGUAGE: English

L13 ANSWER 17 OF 25 KOSMET COPYRIGHT 2001 IFSCC
ACCESSION NUMBER: 8278 KOSMET
FILE SEGMENT: scientific, technical
TITLE: ABNORMAL CORTICAL CELL DIFFERENCIATION PRODUCES THE

EXCLAMATION-MARK HAIR SHAFT IN ACUTE **ALOPECIA**
AREATALA DIFFERENTIATION ANORMALE DES CELLULES CORTICALES
PRODUIT LA TIGE EN POINT D'EXCLAMATION DANS LA PELADE

AUTHOR: TOBIN D J (CELL BIOLOGY UNIT (UMDS), ST THOMAS'S
HOSPITAL, LONDON, UK); FENTON D A; KENDALL M D

SOURCE: SECOND MEETING OF THE EUROPEAN HAIR RESEARCH SOCIETY,
BOLOGNE, ITALY, 1991, APR 13-14, LES NOUVELLES
DERMATOLOGIQUES, 1991, 10(8), 652, ABSTRACT ONLY
Meeting Organizer: SOCIETE EUROPEENNE DE RECHERCHE SUR
LE CHEVEU
Availability: VAN NESTE DJJ, EHRS SECRETARIAT
SKINTERFACE SPRL, 9 RUE DU SONDART, B-7500, TOURNAI,
BELGIQUE

DOCUMENT TYPE: Conference

LANGUAGE: French; English

L13 ANSWER 18 OF 25 KOSMET COPYRIGHT 2001 IFSCC

ACCESSION NUMBER: 7595 KOSMET

FILE SEGMENT: scientific, technical

TITLE: TECHNICALLY SPEAKING

AUTHOR: FOX C (CHARLES FOX AND ASSOCIATES, INC., 39-08 TIERNEY
PLACE, FAIR LAWN, NJ 07410, USA)

SOURCE: COSMET TOILETRIES, 1991, 106(5), 31-36

DOCUMENT TYPE: General review

LANGUAGE: English

L13 ANSWER 19 OF 25 LIFESCI COPYRIGHT 2001 CSA

ACCESSION NUMBER: 1998:18213 LIFESCI

TITLE: Studies on 'zinc deficiency syndrome' in black Bengal goats
(Capra hircus) fed with fodder (Andropogon gayanus) grown
on soil treated with an excess of calcium and phosphorus
fertilizer

AUTHOR: Ray, S.K.; Roychoudhury, R.; Bandopadhyay, S.K.; Basu, S.*

CORPORATE SOURCE: Veterinary Clin., West Bengal Univ. Animal and Fish. Sci.,
Calcutta 700 037, West Bengal, India

SOURCE: VET. RES. COMMUN., (1997)1100) vol. 21, no. 8, pp. 541-546.
ISSN: 0165-7380.

DOCUMENT TYPE: Journal

FILE SEGMENT: T

LANGUAGE: English

SUMMARY LANGUAGE: English

L13 ANSWER 20 OF 25 LIFESCI COPYRIGHT 2001 CSA

ACCESSION NUMBER: 96:21739 LIFESCI

TITLE: Notoedric mange in an ocelot (Felis pardalis) from southern
Texas

AUTHOR: Pence, D.B.; Tewes, M.E.; Shindle, D.B.; Dunn, D.M.

CORPORATE SOURCE: Dep. Pathol., Texas Tech. Univ. Health Sci. Cent., 3601 4th
St., Lubbock, TX 79430, USA

SOURCE: J. WILDL. DIS., (1995) vol. 31, no. 4, pp. 558-561.
ISSN: 0090-3558.

DOCUMENT TYPE: Journal

FILE SEGMENT: Z

LANGUAGE: English

SUMMARY LANGUAGE: English

L13 ANSWER 21 OF 25 LIFESCI COPYRIGHT 2001 CSA

ACCESSION NUMBER: 95:97741 LIFESCI

TITLE: Protection against doxorubicin-induced **alopecia**

09702165

in rats by liposome-entrapped monoclonal antibodies
AUTHOR: Balsari, A.L.; Morelli, D.; Menard, S.; Veronesi, U.;
Colnaghi, M.I.*
CORPORATE SOURCE: Div. Exp. Oncol. E, Ist. Naz. Tumori, Via Venezian 1, 20133
Milan, Italy
SOURCE: FASEB J., (1994) vol. 8, no. 2, pp. 226-230.
ISSN: 0892-6638.
DOCUMENT TYPE: Journal
FILE SEGMENT: F
LANGUAGE: English
SUMMARY LANGUAGE: English

L13 ANSWER 22 OF 25 LIFESCI COPYRIGHT 2001 CSA
ACCESSION NUMBER: 91:86446 LIFESCI
TITLE: Host's response to heavy Boophilus microplus infestation.
AUTHOR: Hazari, M.M.; Misra, S.C.; Panda, M.R.; Bisoi, P.; Rao,
A.T.
CORPORATE SOURCE: Special Poultry Unit., S.L.B. Farm, Chiplims, Sambalpur,
Orissa, India
SOURCE: INDIAN VET. J., (1991) vol. 68, no. 5, pp. 409-412.
DOCUMENT TYPE: Journal
FILE SEGMENT: Z
LANGUAGE: English
SUMMARY LANGUAGE: English

L13 ANSWER 23 OF 25 LIFESCI COPYRIGHT 2001 CSA
ACCESSION NUMBER: 82:1227 LIFESCI
TITLE: Notoedric Mange in the Bobcat, Felis rufus , From South
Texas.
AUTHOR: Pence, D.B.; Matthews, F.D., III; Windberg, L.A.
CORPORATE SOURCE: Dept. Pathol., Div. Comp. Pathol., Texas Tech Univ., Health
Sci. Ctr., Lubbock, TX 74930, USA
SOURCE: J. WILDL. DIS., (1982) vol. 18, no. 1, pp. 47-50.
DOCUMENT TYPE: Journal
FILE SEGMENT: Z
LANGUAGE: English
SUMMARY LANGUAGE: English

L13 ANSWER 24 OF 25 PHIN COPYRIGHT 2001 PJB
ACCESSION NUMBER: 96:19727 PHIN
DOCUMENT NUMBER: S00514754
DATA ENTRY DATE: 8 Nov 1996
TITLE: NexMed developing topical alprostadil
SOURCE: Scrip (1996) No. 2179 p22
DOCUMENT TYPE: Newsletter
FILE SEGMENT: FULL

L13 ANSWER 25 OF 25 PHIN COPYRIGHT 2001 PJB
ACCESSION NUMBER: 94:13899 PHIN
DOCUMENT NUMBER: S00411200
DATA ENTRY DATE: 5 Aug 1994
TITLE: Over-the-counter (OTC) Rogaine turned down in the US
SOURCE: Scrip (1994) No. 1946 p22
DOCUMENT TYPE: Newsletter
FILE SEGMENT: FULL

09702165

L33 ANSWER 3 OF 3 MEDLINE
ACCESSION NUMBER: 84231405 MEDLINE
DOCUMENT NUMBER: 84231405 PubMed ID: 6375673
TITLE: **Ethanol** directly increases dihydrotestosterone conversion to 5 alpha-androstan-3 beta,17 beta-diol and 5 alpha-androstan-3 alpha,17 beta-diol in rat **Leydig** cells.
AUTHOR: Murono E P; Fisher-Simpson V
SOURCE: BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, (1984 Jun 15) 121 (2) 558-65.
Journal code: 9Y8; 0372516. ISSN: 0006-291X.
PUB. COUNTRY: United States
Journal; Article; (JOURNAL ARTICLE)
LANGUAGE: English
FILE SEGMENT: Priority Journals
ENTRY MONTH: 198407
ENTRY DATE: Entered STN: 19900320
Last Updated on STN: 19980206
Entered Medline: 19840720
AB The direct effect of **ethanol** on dihydrotestosterone (**DHT**) conversion to 5 alpha-androstan-3 beta,17 beta-diol (3 beta-diol) and 5 alpha-androstan-3 alpha,17 beta-diol (3 alpha-diol) by adult rat **Leydig** cells was examined. Concentrations of **ethanol** comparable to blood levels of alcoholic men (2.2 - 65 mM) increased **DHT** conversion to 3 beta - and 3 alpha-diol, in direct relation to the dose of **ethanol** added; a 2-fold or greater stimulation was observed. Because this effect was blocked by 4-methylpyrazole or a saturating NADH concentration, these results suggest that this action is mediated by **Leydig** cell alcohol dehydrogenase activity. These results may have significant impact in the testis and/or other **DHT** sensitive tissues because **ethanol** may decrease the availability of the proposed active androgen.

DHT → 5-α

EAST [09729028.wsp:1]

File View Edit Tools Window Help

Save

- (3457) alopecia
- (1219) alopecia and alcohol
- (716) alopecia and alcohol and hair
- (14) alopecia and alcohol and hair and canine
- (1390) "hair growth" and alcohol
- (361) 514/880.ccls.
- (299) 514/880.ccls. and alcohol
- (101) 514/880.ccls. and alcohol and alopecia
- (9) 514/880.ccls. and alcohol and alopecia and (dog or canine or cat or feline)
- (99) 514/880.ccls. and methanol
- (34) 514/880.ccls. and "stratum corneum"
- (0) "removal of" near "stratum corneum"
- (2702) "stratum corneum"
- (625) "stratum corneum" and removing
- (337) "stratum corneum" and removing and hair
- (251) "stratum corneum" and removing and hair and (methanol or ethanol)
- (34) "stratum corneum" and removing and hair and (methanol or ethanol) and (dog or cat or canine...
- (19) "stratum corneum" and alopecia and hair and (methanol or ethanol) and (dog or cat or canine...
- (3) ("stratum corneum" and alopecia and hair and (methanol or ethanol) and (dog or cat or canine...

	Type	Hits	Search Text	DBs	Time Stamp	Co
1	BRS	3457	alopecia	USPAT; US-PGPUB;	2001/08/31 08:14	
2	BRS	1219	alopecia and alcohol	USPAT; US-PGPUB;	2001/08/29 12:13	
3	BRS	716	alopecia and alcohol and hair	USPAT; US-PGPUB;	2001/08/29 12:13	

Hit Details

Ready NUM

EAST [09729028.wsp.1]

File View Edit Tools Window Help

(251) "stratum corneum" and removing and hair and (methanol or ethanol)
(34) "stratum corneum" and removing and hair and (methanol or ethanol) and (dog or cat or canine...
(19) "stratum corneum" and alopecia and hair and (methanol or ethanol) and (dog or cat or canine...
(3) ("stratum corneum" and alopecia and hair and (methanol or ethanol) and (dog or cat or canine...
(372) (alopecia or "hair growth" or baldness) and cat
(74) (alopecia or "hair growth" or baldness) and (cat or dog of feline or canine) and (stratum ad...
(0) (removal adj4 (stratum adj corneum)) and ((alopecia or "hair growth" or baldness) and (cat or...
(71) removal adj4 (stratum adj corneum)
(67) removal adj2 (stratum adj corneum)
(232) alopecia and alcohol and (canine or dog or cat or feline)
(261) alopecia and (alcohol or ethanol or methanol or isopropanol) and (canine or dog or cat or...
(293) alopecia and (alcohol or ethanol or methanol or isopropanol) and (canine or dog or cat or...
(503) (alopecia or baldness or balding or hairgrowth or hair adj growth) and (alcohol or ethanol...
(53) (alopecia or baldness or balding or hairgrowth or hair adj growth) and (alcohol or ethanol...
(222) ("514/800").CCLS.
(0) (("514/800").CCLS.) and alopecia
(0) (("514/800").CCLS.) and hair adj growth
(4312) hair adj growth
(880) hair adj growth and alopecia
(366) hair adj growth and alopecia and ethanol

	Type	Hits	Search Text	DBs	Time Stamp	Co
1	BRS	3457	alopecia	USPAT; US-PGPUB;	2001/08/31 08:14	
2	BRS	1219	alopecia and alcohol	USPAT; US-PGPUB;	2001/08/29 12:13	
3	BRS	716	alopecia and alcohol and hair	USPAT; US-PGPUB;	2001/08/29 12:13	

Ready NUM

- ☛ (198) hair adj growth and alopecia and ethanol and methanol
- ☛ (55) hair adj growth and alopecia and ethanol and methanol and isopropanol
- ☛ (101) alopecia and (cats or dogs or feline or canine) and (hair adj growth)
- ☛ (108) hair adj growth adj compositions
- ☛ (0) (hair adj growth adj compositions) and panalog
- ☛ (38) (hair adj growth adj compositions) and ethanol
- ☛ (11) (hair adj growth adj compositions) and (dogs or cats or feline or canine)
- ☛ (15905) (canine and feline) or (dog and cat)
- ☛ (179) ((canine and feline) or (dog and cat)) and (alopecia or (grow adj hair) or (hair adj growth))
- ☛ (114) ((canine and feline) or (dog and cat)) and (alopecia or (grow adj hair) or (hair adj growth))...
- ☛ (9) ((canine and feline) or (dog and cat)) and (alopecia or (grow adj hair) or (hair adj growth))...
- ☛ (8) ((canine and feline) or (dog and cat)) and (alopecia or (grow adj hair) or (hair adj growth))...
- ☛ (8) ((canine and feline) or (dog and cat)) and (alopecia or (grow adj hair) or (hair adj growth))...
- ☛ (1) panalog or panalog
- ☛ (13395) "stratum corneum" mucous adj membrane
- ☛ (258) "stratum corneum" and mucous adj membrane
- ☛ (2) "stratum corneum" and mucous adj membrane and (canine or feline)
- ☛ (0) "removal of the stratum corneum"
- ☛ (38) removal near "stratum corneum"
- ☛ (0) removal and "stratum corneum" and tape adj striping

	Type	Hits	Search Text	DBs	Time Stamp	Co
1	BRS	3457	alopecia	USPAT; US-PGPUB;	2001/08/31 08:14	
2	BRS	1219	alopecia and alcohol	USPAT; US-PGPUB;	2001/08/29 12:13	
3	BRS	716	alopecia and alcohol and hair	USPAT; US-PGPUB;	2001/08/29 12:13	

EAST [09729028.wsp:1]

File View Edit Tools Window Help

(0) removal and "stratum corneum" and tape adj stripping
(50) removal and "stratum corneum" and tap adj stripping
(31) removal and "stratum corneum" and tape adj stripping and hair
(367) alopecia and (dog or cat or felin or canine)
(257) alopecia and (dog or cat or felin or canin) and (ethanol or methanol or isopropanol)
(21) alopecia and (dog or cat or felin or canine) and (ethanol or methanol or isopropanol) and (s...
(2531) (hair adj loss) or alopecia and (dog or cat or felin or canine) and (ethanol or methanol o...
(23) ((hair adj loss) or alopecia) and (dog or cat or felin or canine) and (ethanol or methanol o...
(2) (((hair adj loss) or alopecia) and (dog or cat or felin or canine) and (ethanol or methanol o...
(34) 514/880.ccls. and (stratum adj corneum)
(11) 514/880.ccls. and (tape adj stripping)
(298) (tape adj stripping)
(98) (tape adj stripping) and hair
(25) (tape adj stripping) and (cat or dog or canine or feline)
(77) (tape adj stripping) and (stratum adj corneum)
(26) (tape adj strip?) and (stratum adj corneum)
(101) (tape adj strip\$) and (stratum adj corneum)
(4) (tape adj strip\$) and (stratum adj corneum) and alopecia

Favorites
Tagged

	Type	Hits	Search Text	DBs	Time Stamp	Co
1	BRS	3457	alopecia	USPAT; US-PGPUB;	2001/08/31 08:14	
2	BRS	1219	alopecia and alcohol	USPAT; US-PGPUB;	2001/08/29 12:13	
3	BRS	716	alopecia and alcohol and hair	USPAT; US-PGPUB;	2001/08/29 12:13	

Hit Details

Ready NUM